PATENT

9-16.02

Case Docket No. WWELL59.001APC

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Date: June 4, 2002



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s)

Jahn, et al.

Appl. No.

10/018052

Filed

December 03, 2001

For

METHOD AND DEVICE FOR

THE TREATMENT OF MILK, ESPECIALLY BREAST MILK

Examiner

Unknown

Group Art Unit:

Unknown

TRANSMITTAL LETTER

United States Patent and Trademark Office P.O. Box 2327 Arlington, VA 22202

ATTENTION: APPLICATION BRANCH

Dear Sir:

Enclosed for filing in the above-identified application are:

- (X) An Information Disclosure Statement.
- (X) A PTO Form 1449 with eleven (11) references.
- (X) The Commissioner is hereby authorized to charge any additional fees which may be required, or credit any overpayment, to Account No. 11-1410.
- (X) Return prepaid postcard.

James W. Ausley

Registration No. 49, 076

Agent of Record

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## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

United States Patent and Trademark Office P.O. Box 2327 Arlington, VA 22202

Dear Sir:

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Enclosed is form PTO-1449 listing references that are also enclosed. This Information Disclosure Statement is being filed before the receipt of a first Office Action on the merits, and presumably no fee is required in accordance with 37 C.F.R. § 1.97(b)(3). If a first Office Action on the merits was mailed before the mailing date of this Statement, the Commissioner is authorized to charge the fee set forth in 37 C.F.R. § 1.17(p) to Deposit Account No. 11-1410.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: 6/4/02

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EXAMINER INITIAL		ОТ	HER DOCUMENTS	(INCLUDING AUTHOR, TITLE, DATE, I	PERTINENT PAGES,	ETC.)				
		n, K. Hamprecht, G. Ja ol. 17, No. 1; 1998; Pg		nsmission of cytomegalovirus to pretern	n infants through breas	t milk"; The Pe	diatric Infection	us Disease		
		blum, C. Dill, T. Albred ; March, 1984; Pgs. 38		a, & A. Goldman; "Rapid high-temperate	ure treatment of humar	milk"; The Jou	ırnal of Pedia	trics; Vol.		
	M.Dworsk No. 3; Sep	y, S. Stagno, R. Pass, tember 1982; Pgs. 440	G. Cassady, & C. Alf 0-43.	ord; "Persistence of cytomegalovirus in	human milk after stora	ge"; The Journ	al of Pediatric	s; Vol. 101,		
	K. Hamprecht, M. Vochem, A. Baumeister, M. Boniek, C. Speer, & G. Jahn; "Detection of cytomegaloviral DNA in human milk cells and cell free milk whey by nested PCR"; Journal of Virological Methods; Vol. 70; 1998; Pgs. 167-176.									
	May, John T., Ph.D.; "Breastfeeding The Natural Advantage, International breastfeeding; Clinical Significance and recent studies of the anti-infective properties and infectious contaminates in breast milk"; NMAA International Conference; October 1997; Pgs. 138-144.									
	K. Lockride	ge & B. Van der Strate	"Cellular Pathogene	sis -Posters"; The Journal of Clinical Vi	irology; Vol. 12, No. 2;	April/May 1999	; Pg. 161.			

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Vol. 285; December 1982; Pg. 1604.

Childhood; Vol. 53; 1978; Pgs. 239-241.

Vol. 90, No. 1; January 1997; Pgs. 29-35.

processing"; The Journal of Pediatrics; Vol. 91, No. 6; December 1977; Pg. 897-900.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WIT	

H. Friis & H. Andersen; "Rate of inactivation of cytomegalovirus in raw banked milk during storage at -20 C and pasterurisation"; British Medical Journal;

J.K. Welsh, M. Arsenakin, R. Coelen, & J. May; "Effect of Antiviral Lipids, Heat, and Freezing on the Activity of Viruses in Human Milk"; The Journal of Infectious Diseases; Vol. 140, No. 3; September 1979; Pgs. 322-328.

M. Liebhaber, N. Lewiston, M. Asquith, L. Olds-Arroyo, & P. Sunshine; "Alterations of lymphoccytes and of antibody content of human milk after

T.J. Evans, H. Ryley, L. Neale, J. Dodge, & V. Lewarne; "Effect of Storage and heat on antimicrobial proteins in human milk"; Archives of Disease in

J.E. Ford, B. Law, V. Marshall, & B. Reiter; "Influence of the heat treatment of human milk on some of its protective constituents"; The Journal of Pediatrics;